

09/895940

Search results for
Pages # 14**WEST**

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| Terms | Documents |
|---------------------------------|-----------|
| orf6 near10 muta\$ near10 E1b\$ | 4 |

Database:

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 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L9

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DATE: Thursday, July 31, 2003 [Printable Copy](#) [Create Case](#)
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 result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

| | | | |
|-----------|--|-----|-----------|
| <u>L9</u> | orf6 near10 muta\$ near10 E1b\$ | 4 | <u>L9</u> |
| <u>L8</u> | orf6 near10 E1b | 32 | <u>L8</u> |
| <u>L7</u> | E4 near5 delet\$ near10 orf6 near10 E1b | 0 | <u>L7</u> |
| <u>L6</u> | L5 and E1b | 53 | <u>L6</u> |
| <u>L5</u> | E4 near5 delet\$ near10 orf6 | 60 | <u>L5</u> |
| <u>L4</u> | E4 near5 delet\$ | 494 | <u>L4</u> |
| <u>L3</u> | E4orf6 or E4 near orf6 | 133 | <u>L3</u> |
| <u>L2</u> | E4orf6 and E1B | 0 | <u>L2</u> |
| <u>L1</u> | (E4orf6 or E4 near orf6) near10 (nontoxic or non near toxic) | 1 | <u>L1</u> |

END OF SEARCH HISTORY

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

| Terms | Documents |
|---|-----------|
| l2 and arginine near3 (241 or 243 or 251) | 1 |

Database:

US Patents Full-Text Database
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 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L4

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**
DATE: Thursday, July 31, 2003 [Printable Copy](#) [Create Case](#)
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Hit Count Set Name
 result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

| | | | |
|-----------|--|-----|-----------|
| <u>L4</u> | l2 and arginine near3 (241 or 243 or 251) | 1 | <u>L4</u> |
| <u>L3</u> | (mutat\$ or delet\$) near10 (E4orf6 or E4 near orf6) near10 (E1B or E1B near 55\$) | 2 | <u>L3</u> |
| <u>L2</u> | (mutat\$ or delet\$) near10 (E4orf6 or E4 near orf6) | 53 | <u>L2</u> |
| <u>L1</u> | E4orf6 or E4 near orf6 | 133 | <u>L1</u> |

END OF SEARCH HISTORY

```
-----  
? set hi ;set hi  
HILIGHT set on as ''  
HILIGHT set on as ''  
? begin 5,6,55,154,155,156,312,399,biotech,biosci  
>>>      135 is unauthorized
```

Set Items Description

--- -----
? s e4orf6 or E4 (n) orf6

>>>"E4" does not exist

441 E4ORF6

0 E4

1476 ORF6

0 E4(N)ORF6

S1 441 E4ORF6 OR E4 (N) ORF6

? s E4orf6 or "E4" (n) orf6

441 E4ORF6

25774 E4

1476 ORF6

238 E4(N)ORF6

S2 668 E4ORF6 OR "E4" (N) ORF6

? s s2 and (non (n) toxic or nontoxic or "not" (n) cytotoxic)

Processing

Processed 10 of 34 files ...

Processing

Processed 30 of 34 files ...

Completed processing all files

668 S2

10313627 NON

1020741 TOXIC

36205 NON(N)TOXIC

40676 NONTOXIC

18166662 NOT

526701 CYTOTOXIC

6289 NOT(N)CYTOTOXIC

S3 1 S2 AND (NON (N) TOXIC OR NONTOXIC OR "NOT" (N) CYTOTOXIC)

?

PLEASE ENTER A COMMAND OR BE LOGGED OFF IN 5 MINUTES

? d s3/9/1

Display 3/9/1 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

138351019 CA: 138(23)351019u PATENT

Preparation of recombinant viral vector by using host cell non-toxic
mutant adenovirus E4 protein

INVENTOR(AUTHOR): Orlando, Joseph S.; Ornelles, David A.

LOCATION: USA

PATENT: U.S. Pat. Appl. Publ. ; US 20030082811 A1 DATE: 20030501

APPLICATION: US 895940 (20010629)

PAGES: 29 pp. CODEN: USXXCO LANGUAGE: English CLASS: 435456000;

C12N-015/861A; C12N-007/00B; C12N-005/08B

SECTION:

CA210006 MICROBIAL, ALGAL, AND FUNGAL BIOCHEMISTRY

CA203XXX Biochemical Genetics

CA206XXX General Biochemistry

IDENTIFIERS: virus vector host cell nontoxic mutant adenovirus E4 protein

DESCRIPTORS:

Plasmid vectors...

-more-

? s (E4orf6 or E4 (n) orf6) and (toxic or cytotoxic)

>>>"E4" does not exist

441 E4ORF6

0 E4

1476 ORF6

0 E4(N)ORF6

1020741 TOXIC

526701 CYTOTOXIC

S4 9 (E4ORF6 OR E4 (N) ORF6) AND (TOXIC OR CYTOTOXIC)
 ? s (E4orf6 or "E4" (n) orf6) and (toxic or cytotoxic)
 441 E4ORF6
 25774 E4
 1476 ORF6
 238 E4(N)ORF6
 1020741 TOXIC
 526701 CYTOTOXIC
 S5 13 (E4ORF6 OR "E4" (N) ORF6) AND (TOXIC OR CYTOTOXIC)
 ? rd s5
 ...completed examining records
 S6 12 RD S5 (unique items)
 ? d s6/3/1-13
 Display 6/3/1 (Item 1 from file: 154)
 DIALOG(R)File 154:MEDLINE(R)
 (c) format only 2003 The Dialog Corp. All rts. reserv.

08885230 20171546 PMID: 10706736
 In vitro priming with adenovirus/gp100 antigen-transduced dendritic cells reveals the epitope specificity of HLA-A*0201-restricted CD8+ T cells in patients with melanoma.
 Linette G P; Shankara S; Longerich S; Yang S; Doll R; Nicolette C; Preffer F I; Roberts B L; Haluska F G
 Hematology-Oncology Unit and Department of Pathology, Massachusetts General Hospital, Boston, MA 02114, USA. linette.gerald@mgh.harvard.edu
 Journal of immunology (Baltimore, Md. - 1950) (UNITED STATES) Mar 15 2000, 164 (6) p3402-12, ISSN 0022-1767 Journal Code: 2985117R
 Document type: Journal Article
 Languages: ENGLISH
 Main Citation Owner: NLM
 Record type: Completed

- end of record -

?
 Display 6/3/2 (Item 1 from file: 399)
 DIALOG(R)File 399:CA SEARCH(R)
 (c) 2003 American Chemical Society. All rts. reserv.

138351019 CA: 138(23)351019u PATENT
 Preparation of recombinant viral vector by using host cell non-toxic mutant adenovirus E4 protein
 INVENTOR(AUTHOR): Orlando, Joseph S.; Ornelles, David A.
 LOCATION: USA
 PATENT: U.S. Pat. Appl. Publ. ; US 20030082811 A1 DATE: 20030501
 APPLICATION: US 895940 (20010629)
 PAGES: 29 pp. CODEN: USXXCO LANGUAGE: English CLASS: 435456000;
 C12N-015/861A; C12N-007/00B; C12N-005/08B

- end of record -

?
 Display 6/3/3 (Item 2 from file: 399)
 DIALOG(R)File 399:CA SEARCH(R)
 (c) 2003 American Chemical Society. All rts. reserv.

137089416 CA: 137(7)89416h PATENT
 YB-1 encoding adenoviral vectors for use in tumor gene therapy
 INVENTOR(AUTHOR): Holm, Per Sonne
 LOCATION: Germany,
 PATENT: PCT International ; WO 200253711 A2 DATE: 20020711
 APPLICATION: WO 2001EP15212 (20011221) *DE 10065504 (20001228) *DE 10150945 (20011016)
 PAGES: 34 pp. CODEN: PIXXD2 LANGUAGE: German CLASS: C12N-005/861A;
 C12N-005/10B; C07K-014/47B; C07K-014/075B; A61K-048/00B; A61K-038/17B;

G01N-033/53B DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; CH; CY; DE; DK; ES;

-more-

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DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.
FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

- end of record -

?

Display 6/3/4 (Item 3 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

133134163 CA: 133(10)134163d PATENT
Minor histocompatibility antigens and their use in the diagnosis and treatment of tumors
INVENTOR(AUTHOR): Dolstra, Harmen; Van de Wiel-Van Kemenade, Petronella; Verlinden, Stefan Frederick Franciscus
LOCATION: Neth.
ASSIGNEE: Introgene B.V.
PATENT: European Pat. Appl. ; EP 1020519 A1 DATE: 20000719
APPLICATION: EP 99200112 (19990115)
PAGES: 31 pp. CODEN: EPXXDW LANGUAGE: English CLASS: C12N-015/12A; C07K-014/705B; C12N-015/86B; C12N-005/10B; A61K-039/00B; A61K-031/70B; C12N-005/08B; A61K-035/14B; C07K-016/28B; G01N-033/574B; G01N-033/577B; A61K-039/395B; C12Q-001/68B DESIGNATED COUNTRIES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE; MC; PT; IE; SI; LT; LV; FI; RO

- end of record -

?

Display 6/3/5 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

129311713 CA: 129(24)311713y PATENT
Adenoviral vectors comprising a modified e4 region but retaining e4orf3
INVENTOR(AUTHOR): Kaplan, Johanne; Armentano, Donna; Gregory, Richard J.
LOCATION: USA
ASSIGNEE: Genzyme Corp.
PATENT: PCT International ; WO 9846779 A1 DATE: 19981022
APPLICATION: WO 98US7839 (19980414) *US 839679 (19970414)
PAGES: 52 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-015/86A; A61K-048/00B DESIGNATED COUNTRIES: AU; CA; JP; US DESIGNATED REGIONAL: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

- end of record -

?

Display 6/3/6 (Item 1 from file: 71)
DIALOG(R)File 71:ELSEVIER BIOBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

02248550 2003032977
Expression of the DNA-PK binding protein E4-34K fails to confer radiation sensitivity to mammalian cells

Collis S.J.; Ketner G.W.; Hicks J.L.; Nelson W.G.; Demarzo A.M.; Deweese T.L.
ADDRESS: T.L. Deweese, Sidney Kimmel C. C. C. at J. H., Bunting-Blaustein
Cancer Res. Bldg., 1650 Orleans Street, Baltimore, MD 21231-1000,
United States
EMAIL: DeWeete@jhmi.edu
Journal: International Journal of Radiation Biology, 79/1 (53-60), 2003,
United Kingdom
PUBLICATION DATE: January 1, 2003
CODEN: IJRBA
ISSN: 0955-3002
DOCUMENT TYPE: Article
LANGUAGES: English SUMMARY LANGUAGES: English

-more-

?

Display 6/3/6 (Item 1 from file: 71)
DIALOG(R)File 71:ELSEVIER BIOBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.
NO. OF REFERENCES: 34

- end of record -

?

Display 6/3/7 (Item 1 from file: 98)
DIALOG(R)File 98:General Sci Abs/Full-Text
(c) 2003 The HW Wilson Co. All rts. reserv.

04050521 H.W. WILSON RECORD NUMBER: BGSA99050521 (USE FORMAT 7 FOR
FULLTEXT)
Viruses and apoptosis.
AUGMENTED TITLE: review
Roulston, Anne
Marcellus, Richard C; Branton, Philip E
Annual Review of Microbiology v. 53 (1999) p. 577-628
SPECIAL FEATURES: bibl il ISSN: 0066-4227
LANGUAGE: English
COUNTRY OF PUBLICATION: United States
WORD COUNT: 21748

- end of record -

?

Display 6/3/8 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2003 Thomson Derwent & ISI. All rts. reserv.

0293994 DBR Accession No.: 2002-15841 PATENT
Vector system for preparing recombinant adeno-associated viral particles,
used for high-level expression of heterologous therapeutic proteins in
eukaryotic cells - vector-mediated gene transfer, expression in host
cell and packaging cell culture for gene therapy
AUTHOR: ORBERGER G; HELLMUTH K; WAGENER C
PATENT ASSIGNEE: ARIMEDES BIOTECHNOLOGY GMBH 2002
PATENT NUMBER: WO 200238782 PATENT DATE: 20020516 WPI ACCESSION NO.:
2002-435853 (200246)
PRIORITY APPLIC. NO.: DE 1056210 APPLIC. DATE: 20001113
NATIONAL APPLIC. NO.: WO 2001EP13125 APPLIC. DATE: 20011113
LANGUAGE: German

- end of record -

?

Display 6/3/9 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2003 Thomson Derwent & ISI. All rts. reserv.

0199759 DBR Accession No.: 96-09939 PATENT
New replication-deficient adenoviral vectors having lethal early region
gene deletions - adeno virus and adeno-associated virus-based vector
for human gene therapy and genetic immunization
AUTHOR: Wang Q; Finer M H; Jia X C
CORPORATE SOURCE: Foster City, CA, USA.
PATENT ASSIGNEE: Cell-GeneSys 1996
PATENT NUMBER: WO 9614061 PATENT DATE: 960517 WPI ACCESSION NO.:
96-251535 (9625)
PRIORITY APPLIC. NO.: US 333680 APPLIC. DATE: 941103
NATIONAL APPLIC. NO.: WO 95US14793 APPLIC. DATE: 951103
LANGUAGE: English

- end of record -

?

Display 6/3/10 (Item 1 from file: 370)
DIALOG(R)File 370:Science
(c) 1999 AAAS. All rts. reserv.

00500773 (USE 9 FOR FULLTEXT)
An Adenovirus Mutant That Replicates Selectively in p53-Deficient Human
Tumor Cells
Bischoff, James R.; Kirn, David H.; Williams, Angelica; Heise, Carla; Horn,
Sharon; Muna, Mike; Ng, Lelia; Nye, Julie A.; Sampson-Johannes, Adam;
Fattaey, Ali; McCormick, Frank
The authors are with ONYX Pharmaceuticals, 3031 Research Drive, Richmond,
CA 94806, USA.
Science Vol. 274 5286 pp. 373
Publication Date: 10-18-1996 (961018) Publication Year: 1996
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Research Articles
Word Count: 2496

- end of record -

?

Display 6/3/11 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01843738 ORDER NO: AADAA-I3022927
The arginine-faced amphipathic alpha helix of the adenovirus **E4ORF6**
protein
Author: Orlando, Joseph Steven
Degree: Ph.D.
Year: 2001
Corporate Source/Institution: Wake Forest University (0248)
Source: VOLUME 62/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 3062. 220 PAGES
ISBN: 0-493-33739-3

- end of record -

?

Display 6/3/12 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01749805 ORDER NO: AADAA-INQ50216
Regulation of apoptosis by adenovirus type 5
Author: Marcellus, Richard Charles
Degree: Ph.D.
Year: 1998

Corporate Source/Institution: McGill University (Canada) (0781)
Source: VOLUME 61/06-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 3050. 219 PAGES
ISBN: 0-612-50216-3

- end of display -

?

>>>Page beyond end of display invalid

? s (E4orf6 or "E4" (n) orf6) (10n) (mutat? or delet?)

Processed 30 of 34 files ...

Processing

Completed processing all files

441 E4ORF6
25774 E4
1476 ORF6
238 E4(N)ORF6
2118108 MUTAT?
846942 DELET?

S7 43 (E4ORF6 OR "E4" (N) ORF6) (10N) (MUTAT? OR DELET?)

? rd s7

...completed examining records

S8 16 RD S7 (unique items)

? d s8/3/1-16

Display 8/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

13537959 BIOSIS NO.: 200200166780

E4orf6 variants with separate abilities to augment adenovirus replication
and direct nuclear localization of the E1B 55-kilodalton protein.

AUTHOR: Orlando Joseph S; Ornelles David A(a)

AUTHOR ADDRESS: (a)Department of Microbiology and Immunology, Wake Forest
University School of Medicine, Winston-Salem, NC, 27157-1064**USA E-Mail:
ornelles@wfubmc.edu

JOURNAL: Journal of Virology 76 (3):p1475-1487 February, 2002

MEDIUM: print

ISSN: 0022-538X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 8/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

12323726 BIOSIS NO.: 200000077228

The nuclear export signal within the E4orf6 protein of adenovirus type 5
supports virus replication and cytoplasmic accumulation of viral mRNA.

AUTHOR: Weigel Silke; Dobbeltstein Matthias(a)

AUTHOR ADDRESS: (a)Zentrum fuer Mikrobiologie und Hygiene, Institut fuer
Virologie, Philipps-Universitaet Marburg, Robert Koch Str. 17, 35037,
Marburg**Germany

JOURNAL: Journal of Virology 74 (2):p764-772 Jan. , 2000

ISSN: 0022-538X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

- end of record -

?

Display 8/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

12317449 BIOSIS NO.: 200000038477
Induction of transformation and p53-dependent apoptosis by adenovirus type
5 E4orf6/7 cDNA.
AUTHOR: Yamano Shigeru; Tokino Takashi; Yasuda Motoaki; Kaneuchi Masanori;
Takahashi Minoru; Niitsu Yoshiro; Fujinaga Kei; Yamashita Toshiharu(a)
AUTHOR ADDRESS: (a)Department of Molecular Biology, Cancer Research
Institute, Sapporo Medical University School of Medicine, South 1, West
17, Chuo-ku, Sapporo, 060**Japan
JOURNAL: Journal of Virology 73 (12):p10095-10103 Dec., 1999
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

- end of record -

?

Display 8/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

11311864 BIOSIS NO.: 199800093196
Adeno-associated virus type 2-mediated gene transfer: Correlation of
tyrosine phosphorylation of the cellular single-stranded D
sequence-binding protein with transgene expression in human cells in
vitro and murine tissues in vivo.
AUTHOR: Qing Keyun; Khuntirat Benjawan; Mah Cathryn; Kube Dagmar M; Wang
Xu-Shan; Ponnazhagan Selvarangan; Zhou Shangzhen; Dwarki Varavani J;
Yoder Mervin C; Arunivastava Sr(a)
AUTHOR ADDRESS: (a)Dep. Microbiol. Immunol., Indiana Univ. Sch. Med., 635
Barnhill Dr., Med. Sci. Build. Room 257, **USA
JOURNAL: Journal of Virology 72 (2):p1593-1599 Feb., 1998
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 8/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

10759918 BIOSIS NO.: 199799381063
Structural analysis of the adenovirus type 5 E1B 55-kilodalton-E4orf6
protein complex.
AUTHOR: Rubenwolf Susanne; Schuett Holger; Nevels Michael; Wolf Hans;
Dobner Thomas(a)
AUTHOR ADDRESS: (a)Institut fuer Medizinische Mikrobiologie und Hygiene,
Universitaet Regensburg, Franz-Josef-Strau**Germany
JOURNAL: Journal of Virology 71 (2):p1115-1123 1997
ISSN: 0022-538X
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 8/3/6 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

138351019 CA: 138(23)351019u PATENT
Preparation of recombinant viral vector by using host cell non-toxic
mutant adenovirus E4 protein
INVENTOR(AUTHOR): Orlando, Joseph S.; Ornelles, David A.
LOCATION: USA
PATENT: U.S. Pat. Appl. Publ. ; US 20030082811 A1 DATE: 20030501
APPLICATION: US 895940 (20010629)
PAGES: 29 pp. CODEN: USXXCO LANGUAGE: English CLASS: 435456000;
C12N-015/861A; C12N-007/00B; C12N-005/08B

- end of record -

?

Display 8/3/7 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

135206446 CA: 135(15)206446q PATENT
E1/E4 deleted adenovirus gene therapy vectors and their packaging cell
lines
INVENTOR(AUTHOR): Gao, Guang-ping; Wilson, James M.
LOCATION: USA
ASSIGNEE: Trustees of the University of Pennsylvania
PATENT: United States ; US 6281010 B1 DATE: 20010828
APPLICATION: US 549489 (19951027) *US 462014 (19950605)
PAGES: 69 pp., Cont.-in-part of U.S. 5,756,283. CODEN: USXXAM
LANGUAGE: English CLASS: 435325000; C12N-015/00A; C12N-015/88B

- end of record -

?

Display 8/3/8 (Item 3 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

134026583 CA: 134(3)26583c JOURNAL
Cellular and viral splicing factors can modify the splicing pattern of
CFTR transcripts carrying splicing mutations
AUTHOR(S): Nissim-Rafinia, Malka; Chiba-Falek, Ornit; Sharon, Gil; Boss,
Amarel; Kerem, Batsheva
LOCATION: Department of Genetics, Life Sciences Institute, The Hebrew
University, 91904, Jerusalem, Israel
JOURNAL: Hum. Mol. Genet. DATE: 2000 VOLUME: 9 NUMBER: 12 PAGES:
1771-1778 CODEN: HMGE5 ISSN: 0964-6906 LANGUAGE: English PUBLISHER:
Oxford University Press

- end of record -

?

Display 8/3/9 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

131166225 CA: 131(13)166225a PATENT
Adenovirus helper-free system for producing recombinant AAV virions
lacking oncogenic sequences
INVENTOR(AUTHOR): Colosi, Peter
LOCATION: USA
ASSIGNEE: Avigen, Inc.
PATENT: United States ; US 5945335 A DATE: 19990831
APPLICATION: US 116780 (19980716) *US 6402 (19951109) *US 745957
(19961107)
PAGES: 13 pp., Cont.-in-part of U.S. Ser. No. 745,957. CODEN: USXXAM
LANGUAGE: English CLASS: 435369000; C12N-005/08A

- end of record -

?

Display 8/3/10 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2003 Inst for Sci Info. All rts. reserv.

08719087 Genuine Article#: 321FV No. References: 78
Title: The p53/p63/p73 family of transcription factors: overlapping and
distinct functions
Author(s): Levrero M; DeLaurenzi V; Costanzo A; Sabatini S; Gong J; Wang
JYJ; Melino G (REPRINT)
Corporate Source: UNIV ROMA TOR VERGATA, BIOCHEM LAB, IRCCS;
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Qing K.; Khuntirat B.; Mah C.; Kube D.M.; Wang X.-S.; Ponnazhagan S.; Zhou
S.; Dwarki V.J.; Yoder M.C.; Srivastava A.
ADDRESS: A. Srivastava, Dept. of Microbiology and Immunology, Indiana Univ.
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YAMANO SHIGERU (1)

(1) Hokkaido Univ., Grad. Sch.
Hokkaido Shigaku Zasshi(Hokkaido Journal of Dental Science), 1998,
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